JUL 3 1973

County Pusabella

STATE OF MONTANA MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD CONSCRIVATION

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter	237 Montana	Session Laws.	1961. as	amended

This form to be prepared by driller, and three copies to be filed by the **ewner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

Tomi may be reformed.	
Day N. S.	
Owner Koy O Cauchson	For Administrator's Use
Address # 4 Diltnville	File 2584
Misimila Mont.	6-29-73
Date well started Start 1970	GW 1 4:32 P.M.
completed	
Type of well dinen	
	Dug, driven, bored or drilled)
Equipment used	***************************************
•	(Churn drill, rotary or other)
Water Use: Domestic [ Municipal	\sqcap Stock 🕱 Irrigation 🛚

	Incusti	Ja!	_ Draina	age 🔲	Other []*	Garden/	Lawn [
*Desc	ribe				***************************************	******************	
USE:	lf used	for	irrigation,	Industria	l, drainage	or other.	Explain

state number of acres and location or other data (i.e. Lot, Block and Addition).

		1 7 6	<i>"</i> .
ESTIMATED ANNUAL	WITHDRAWAL	am r	now)

Size of Drilled Hole	Size and Weight of Cazing	From (Feet)	To (Feet)		RFORATION	
,	,"			Kind Size	From (Feet)	To (Feet)
6"	Seljo			34×2	30	25

	N 6	OP MY	
		E	Static water level
	1/2 1/25 E 1/4 Sec 27		packers, type of shotory
•	T. <i>J.3.N</i> <u>N</u> R. <i>J.8.W</i>	E	***************************************

PIET FUS W
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's	Signature	Roy	D. 6	mel	bao	~
Dilloria	Add	Rout	to 4	PI	A.	51.6
Diller 2	Address .		×		بعن اجمرت من	

 LICENSE	NO

#### DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Pr (F	om eet)	Ground (Feet)	(Eltv. above sea level)
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Treceived and filed this Instrument for record on the Hay of Hay hand:

Outside Head, County Recorder Deputy of Salas Salas Paid ×

-		*
ۣ <del>۵</del> ۷	DECEL	T 13 N R 12 W
File No	G. (7)	T /3 / R /2/1/
DUPLICATE	STATE ENG	GINEER County Missoula
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWA OFFICE OF STATE ENGIN	(n) "(lii
	Dealers Care of March 2 ft - 1	4 4 1000
	Under Chapter 237, Montana Session	
Mrs Ellen I	Ewans of P.O. K	3 of 56/ Bonne, (Town)
(Name of	Appropriator) (Add	iress) (Town)
have appropriated gr lows:	oundwater according to the Montana law	s in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on	which the claim is based House hold us.
	ittigation it	which the claim is based the held use
	3. Date or approximate of	date of earliest beneficial use: and how con-
	tinuous the use has b	een April 26 1942 and used
w   -   -   -   -   -   -   -   -   -	В	
	4. The amount of ground	lwater claimed (in miner's inches or gallons gal, per minute
	per minute)	John Jon Stranger
	5. If used for irrigation	, give the acreage and description of the
. 8	thereof	n, give the acreage and description of the has been applied and name of the owner
NE 4111 Sec 2 7 T/3		Lavans
Indicate point of appro- and place of use, if p	oriation	awing such water from the ground and the
Each small square repre	ents 10 location of each well	or other means of withdrawal
LAPOINT ADDI	710N Za Pointa	dation Fol 16
· -		of the well, wells, or other works for with-
drawal of groundwat	er april 21/942	n of the well, wells, or other works for with-
***************************************		, , , , , , , , , , , , , , , , , , , ,
		ground 30ff
9. So far as it may be a other works for the	vailable, the type, size and depth of each withdrawal of groundwater	well or the general specifications of any
***************************************	***************************************	50.111240 - 11
10. The estimated amoun	t of groundwater withdrawn each year	1947300 gallons
11. The log of formations	encountered in the drilling of each well	if available matural gravel
<i>I</i>		
12. Such other informati reference to book an	on of a similar nature as may be useful in	carrying out the policy of this act, including
130+6 129 p	aga 100 (Classic Becords	tu Office ( 3)
		m = 10 1=
	Signature	of Owner The Ellen & Evans
		Date Feb 23 1962.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

. JOK 9113

190018

#109

I received and filed this instrument for record on the 32 day of 114.19 for at 116 clock I.M., permanent files of Minerala County, State of Maniana Witness my hent:
MARINS BELINER, County, Recorder By Assat Land Deputy
Foe S. Q. A.O. Pald

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Principal of the principal

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Missoula County

# Clerk and Recorder

Martin S. Behner Clerk and Recorder

JACK HENNESSY
CHIEF DEPUTY



PHONE LI 2-2023

COUNTY COURT HOUSE

MISSEGULA, MONTANA

March 2, 1962



STATE ENGINEER

Mr. Fred E. Buck State Engineer Sam W. Mitchell Bldg. Helena, Montana

Dear Sir:

We are returning Declaration of Vested Ground-water Rights properly signed by Mrs. Ellen I. Evans as requested in your letter of February 28, 1962.

Very truly yours,

Martin S Behner County Clerk and Recorder

MSB:vrc Enc.

GV .	₹.
File No	
DUPLICATE	~°°′′′′′′′′′′′′′′′′′′′′′′′′′′′′′′′′′′′

T.J. Rx is W.
County Messache

### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINFER

(Name of Annronrists	of Box 182 Milltown, Montana
(Name of Appropriato	r) (Address) (Town)
County of	State of Montana according to the Montana laws in effect prior to January 1, 1962, as fol-
oma:	secording to the Montana laws in effect prior to bandary 1, 1802, as lor-
n	A mental and a second a second and a second
	2. The beneficial use on which the claim is based Household, sprinkling, & irrigation.
<del></del>	M2(A, A) (111) (A, A) (11) (A, A)
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been April 1943
WE .	continuously
W*4	7,114,711,114,114,114,114,114,114,114,11
<del></del>	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 10 galions per minute
	het minne) "www.battawakatwaawaa
<del></del>	
	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner</li></ol>
•	thereof Lots 3-4-5 Blk 6 Peterson Add.
4 SechW <sup>27</sup> T 13R 18	
icate point of appropriation	· · · · · · · · · · · · · · · · · · ·
l place of use, if possible.	6. The means of withdrawing such water from the ground and the
ch small square represents 10	location of each well or other means of withdrawal
esLots 3-4-5- Blk 6	
Peterson Add.	Exectric Fump
***************************************	1 7th 1943 April 1 4, 1943
The depth of water table	38 feet
So far as it may be available, the	e type, size and depth of each well or the general specifications of any of groundwater
other works for the withdrawal	
other works for the withdrawal	type
other works for the withdrawal	trpe size denth
other works for the withdrawal Drilled	depth
other works for the withdrawal Drilled 4" pipe 68'feet	type size depth dwater withdrawn each year 2,000,000 gals
other works for the withdrawal Drilled 4" pipe 68'feet The estimated amount of ground	depth  dwater withdrawn each year 2,000,000 gals
other works for the withdrawal Drilled 4 pipe 68 feet The estimated amount of ground	depth  dwater withdrawn each year 2,000,000 gals  ed in the drilling of each well if available 68 casing.
other works for the withdrawal Drilled 4 pipe 68 feet The estimated amount of ground The log of formations encountered to 51 top doil sand 60 to 63 clay fine sand 60 to 63 clay fine sand	depth  dwater withdrawn each year 2,000,000 gals  ed in the drilling of each well if available 68 casing  gravel/5' to 30' sand, clay some large gravel/ nd, gravel, trace of water/63 to 68' gravel, sand.
other works for the withdrawal Drilled 4% pipe 68 feet The estimated amount of ground The log of formations encounters 0 to 51 top doil sand 6 0 to 63 clay fine san	depth  dwater withdrawn each year 2,000,000 gals  ed in the drilling of each well if available 68 casing  gravel/5' to 30' sand clay some large gravel/ nd gravel trace of water/63 to 68' gravel, sand.
other works for the withdrawal Drilled 4 pipe 58 feet The estimated amount of ground The log of formations encountered to 51 top doil sand of to 63 clay, fine sand good water. Strats	depth  depth  depth  dwater withdrawn each year2,000,000 gals  ed in the drilling of each well if available68casing.  gravel/_5!to _30!sand,olay_some_large_gravel/_ nd,gravel,trace_of_water/63!to _68!gravel,sand, water_raises38!incasing;logalsperminute.  ilar nature as may be useful in carrying out the policy of this act, includingly county record.
other works for the withdrawal Drilled 4 pipe 68 feet The estimated amount of ground The log of formations encountere 0 to 5 top doil sand of to 63 clay, fine sand good water. Strate is	depth  depth  dwater withdrawn each year2,000,000 gals  ed in the drilling of each well if available _68 '_casing.  cgravel/5' to 30' sand, clay some large gravel/ nd,gravel,trace of water/ _63' to 68' gravel, sand, water raises 38' in casing; 10 gals per minute.  ilar nature as may be useful in carrying cut the policy of this act, including
other works for the withdrawal Drilled  4" pipe 68 feet The estimated amount of ground The log of formations encountere 0 to 51 top foil sand 60 to 631 clay, fine saund good water, Strats 1	depth  dwater withdrawn each year 2,000,000 gals  ed in the drilling of each well if available 68 casing  t gravel/5 to 30 sand, clay, some large gravel/ od, gravel, trace of water/63 to 68 gravel, sand, water raises 38 in casing; 10 gals per minute.  ilar nature as may be useful in carrying out the policy of this act, includin ny county record.  Driller's Regristration No. 152
other works for the withdrawal Drilled  4" pipe 68 feet The estimated amount of ground The log of formations encountere 0 to 51 top foil sand 60 to 63 clay, fine sand Such other information of a simulation of a si	depth  dwater withdrawn each year 2,000,000 gals  ed in the drilling of each well if available 68 casing  t gravel/5 to 30 sand, clay, some large gravel/ od, gravel, trace of water/63 to 68 gravel, sand, water raises 38 in casing; 10 gals per minute.  ilar nature as may be useful in carrying out the policy of this act, includin ny county record.  Driller's Regristration No. 152
other works for the withdrawal Drilled  4 pipe 68 feet The estimated amount of ground The log of formations encountere 0 to 51 top doil sand of to 631 clay, fine sand good water. Strats and good water of a simple reference to book and page of as reference to book and page of as	depth  depth  dwater withdrawn each year2,000,000 gals  ed in the drilling of each well if available68 casing.  compravel / 5!to _30!sand , claysomelargegravel /_
other works for the withdrawal Drilled 4 pipe 68 feet 0. The estimated amount of ground 1. The log of formations encountere 0 to 5 top doil sand 30 to 63 clay, fine san and good water. Strats 12. 2. Such other information of a simple reference to book and page of as and good water of sand page of as and good water and page of as and page	depth  dwater withdrawn each year 2,000,000 gals  ed in the drilling of each well if available 68 casing.  t gravel/5 to 30 sand clay some large gravel, gravel, trace of water/63 to 68 gravel,  water raises 38 in casing; 10 gals per minut  ilar nature as may be useful in carrying cut the policy of this act, in  ny county record.  Driller's degristration No. 152  Signature of Owner X LLC 7 L

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

I received any tiled this instrument for record on the Common of the Manager of Missoula County, State of Montana Witners my hand:

MARTIN S. BEINLER, County Recorder

By Article Martin Deputy

For S. Brand Paid

	,		<u> </u>	<u> </u>
4—Helena Independent Record			121	1852-21
File No			T ) R	10
DUPLICATE	cn	TAMES OF BEODINANA	County	. *************************************
AD	oministra'	TATE OF MONTANA TOR OF GBOUNDWATER C E OF STATE ENGINEER	DEC 30 W	1111
Decl	aration of	Vested Greandwater 1	Rinhte	
(Un	nder Chapter	237, Montana Session Laws,	1965 ALE ENG	INEES
·			•	
1 John P. Geary and Bla (Name of Approp	nche Mab	el Geary of (Address)	Bonner	(Town)
County of Missoula		State of Mon	tana	*******************
have appropriated groundwa lows:	ater accordin	ng to the Montana laws in ef	fect prior to January	I, 1962, as fol-
N	2.	The beneficial use on which use and irrigation.	the claim is based E	lousehold
	3.	Date or approximate date of tinuous the use has been	earliest beneficial use June, 1940 - Con	e and how con-
	R		************************************	
	<b>3.</b>	The amount of groundwater		
		per minute) 25 gallons	per minute	
		If used for irrigation, give lands to which water has b thereof A lot 150 ft. of the Paul G. Teagu	men has beilang ass	e of the owner
NE 4 SE Sec 27 T 13NR 18 Indicate point of appropriation		**************************************		
and place of use, if possible Each small square represents 1 acres.	e. 6.	The means of withdrawing location of each well or oth with a 35" casing. Won the land described	er means of withdray	val By well
7. The state of commencement drawal of groundwater	and comple		e well wells or other	works for with-
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,,	*******************************	***************************************
8. The depth of water table	25 feet l	elow surface.		
9. So far as it may be available other works for the withdrawn	le, the type, awal of grou	size and depth of each well indwater Well with 16"	or the general speci- casing and elect	lications of any
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10. The estimated amount of g	groundwater	withdrawn each year4.5	00,000 gallons.	
11. The log of formations encou	untered in th	ne drilling of each well if avai	lable None availa	ble.
***************************************		***************************************		***********
land involved see De	e of any cour	ity record. FORa	ds, page 5, Rec	ordsof
		Cionatura of On	John P wner Mrs. Blassche	makel Gears
		Signature of Ov	Date December	r 19, 1983
		the County Clark and Decem	Date	

Three copies to be filed by the owner with the County Clerk and Recorder of the county located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

T /3/ R /8W 8
DECEIVED County Massaula  County Massaula  MONTANA PURPEAU OF MINES AND CHOICE
AUG 22 1957 MONTANA BUREAU OF MINES AND GEOLOGY
STATE ENGINEER Butte, Montana
WATER WELL LOG
Owner Chas & Sell Address Milltown More
Drille Man Osborne Address Missoula
Address On 188
Date Started Date Completed 7437
Date Started June 15-1957 Date Completed June 22-1957  Location: Sec. 27 T/3N R/8W% sec. SET SET
Type of well Skilled Equipment used / skeld skeld dill (Chura drill, fotary, other)
Water use: Domestic X Municipal Stock Irrigation
Casing: 6' n top to bollary Typ Welled former 19, 18th
Casing: Que a top to bollow Type Illes forest 1718 to
Casing:ft. toft. TypeSize.
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft to ft
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Log of Well

		TOR OF MEN
Dept.	h, feet To	Description of Material Drilled
0	10	Gravel & Boulders
10	16	Gravel + Sand
16	23	Boulders & bobble storem Cla
23	28	Fine gravel & sand
28	31	Touclay fine graves
31	53	Ton Clay
53	64	Sand fine gravel & Clay
64	68	Fine Sant
68	702	Gravel & Water
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File No		T	13N R 18W
DUPLICATE		Co	missaula
	STATE OF MON	Tana	•
4	DMINISTRATOR OF CROS		JAN 3 PEST
Doelous	tion of Montal C.		JAN 3 1865
<b>Deciara</b> (T	fion of Vested Gi inder Chapter 237, Montana	FOUNGWATER (K) Session Laws, 1961)	STATE ENGINEER
	ence l. Hay, or		Onnex
(Name of Appro	prietor)	(Address)	(Town)
County of Missaus	la State		
have appropriated groundwater	according to the Montana	laws in effect prior to	January 1, 1962, as follows:
N .	2. /The heneficial a	se on which the claim	ia harat domestic
	Househall	+ inigition of	stock water
	3. Date or approx	imate date of earliest	beneficial use; and how continu-
	Cus the tise had	) Deen 1.1.W. J	J
*	- t		
			i (in miner's inches or gallons
		a jucho	######################################
	<u> </u>		***************************************
	5. If used for irr	igation, give the acres	age and description of the lands and name of the owner thereof
	3 illies	r has been applied at	nd name of the owner thereof Timoho 13N Kuma ISW
E 4 2780027 T.13NR 181	or in Miss	grafa Count	Timolo 13 H Kange 18W
Indicate point of appropriation	C/Ce) +	Catherine Ode	
and place of use, if possible. Each small square represents 10 acres.	6. The means of	withdrawing such water	r from the ground and the loca-
	tion of each we	ll or other means of wi	thdrawal Dump :
	W. Lana	<u></u>	
7. The date of commencement drawal of groundwater	and completion of the constr	action of the well, y	vella, or other works for with-
	······································		
8. The depth of water table	1 ft		
9. So far as it may be available works for the withdrawal of g		******************************	
######################################	**************************************	**************************************	y * * * * * * * * * * * * * * * * * * *
10. The estimated amount of gro	and and an and the Sun-	300 000 =	2Q
11. The log of formations encount		well if available	Thoulde
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20-0-044	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		do-do-in-sirend-romadagono finadago ressina abdobació es es executor
12. Such other information of a reference to book and page of			
g.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Sign	ature of Owner La	larever G. Oday Dec 31-1968
			•
Three copies to be filed by the own	er with the County Clerk and	Recorder of the cour	nty in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

of Missolila County, State of months Witness my hand:

County Recorder

By Martin L Paid

Paid

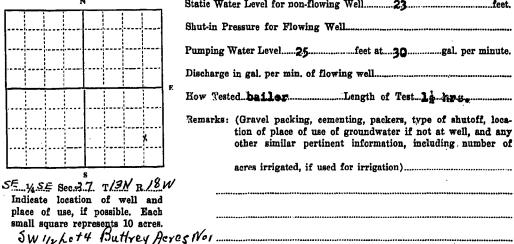
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AND ALLESSANDE SERVICES TO RESIDENCE

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		WAIDK WE	DD DOG	•	
	Driller	om Founds	China Hayadures.  Address	s	
X	Date Started.	219	Date Co	ompleted. Quely 3	-195,
Type of well	(Dug, driven, bor	ed, or diffed)	ipment used(C	gen drill; rotary, other)	
Water use: Domestic	[]	Municipal	Stock	Irrigation	
Industrial		Drainage .	Other:		
Casing:	ft. to	ft. Type	Size	<del></del>	
Casing:	•		Size.		
Casing:			Size		
Perforated or Screene	1: Ft	to ft	Ft	to ft	**********
Type of screen or perfo	rations	***************************************			······
Static Water level, for	non-flowing wel	1:30	***************************************		
		_	lb./sq. in. on:		1 .
Pumping water level		feet at	<i>yu</i>	gal. per min	
How tested				15	
			***************************************		
Remarks: (Gravel pa	cking, cementir	ng, packers, type of s	shut-off, depth of shut-	off)	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		***************************************	••••••••
***************************************	14444		***************************************	***************************************	***************************************
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***************************************	************************	***************************************	***************************************	*************************************	••••••
	************************		***************************************	***************************************	
① <b>《</b>		(over	")		

			Log of Well	
		th, feet	Description of Material Drilled	
	From	To		
	0	16	pit	
	6	55	Heavy ground clay	
	55	60	Clay	:
."	60	65	Sand water water growel sound	3
	65	77	water grovel built	
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Edward Off Driller's Signature

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Show exact depth of bottom. 621

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

# 226648

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1981)  1. GLIFFORD O. OR RUTH E. HINTZ of BOUNER (Name of Appropriator) (Address)  County of MISSOULA State of MONTANA have appropriated groundwater according to the Montana laws in effect price to the Montana laws in effect price with the claim of the Montana laws in effect price with the claim of the Montana laws in effect price with the sense of the Montana laws in effect price with the sense of the Montana laws in effect price with the claim of the Montana laws in effect price with the sense of the Montana laws in effect price with the claim of the Montana laws in effect price with the sense of the Montana laws in effect price with the sense of the Montana laws in effect price with the sense of the Montana laws in effect price with the sense of the Montana laws in effect price with the claim of the withdrawal sense of the Montana laws in effect price with the sense of the Montana laws in effect price with the sense of the Montana laws in effect price with the sense of the Montana laws in effect price with the sense of the Montana laws in effect price with the sense of the Montana laws in effect price with the sense of the Montana laws in effect price with the claim of the Montana laws in effect price with the sense of the Montana laws in effect price with the sense of the Montana laws in effect price with the sense of the Montana laws in effect price with the sense of the Montana laws in effect price with the sense of the Montana laws in effect price with the sense of the Montana laws in effect price with the sense of the Montana laws in effect price with the sense of the Montana laws in effect price with the sense of the Montana laws in effect price with the sense of the Montana laws in effect price with the sense of the Montana laws in effect price with the sense of the Montana laws in effect price with the sense of the Montana laws in effect price	m is based
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0. The estimated amount of groundwater withdrawn each year50!.000ga	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
1. The log of formations encountered in the drilling of each well if available	
<u></u>	
<ol> <li>Such other information of a similar nature as may be useful in carrying out the reference to book and page of any country record</li></ol>	
	***************************************
Signature of Ownerfold	
Date	Hord O. or Ruth & Hint.
Three copies to be filed by the owner with the County Clerk and Recorder of the located.	Hen 10 or Ruth & Hint. 2-18-63

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

GW 2		<b>-</b>	Approved	Stock Form—S	tate Publishing	Co., Helena,	Montana—3908			
File No					Т	15. E	18	9 TS: (		
DUPLI	DATE					W. 11	CEIN			
			ADMINIST		OF MONTA					
	Top of Ground		OF	PICE OF	F GROUN	GENERAL	E ENG	IN CCD		
-	(Elev. above sea level	, n	Notice of	Comple	etion of	-DIAI	ndwat	INCEK		
- '	(THEA. FOOAS SES TEACT	)						Ģi		
-	0 to 6' 21t		Appropriation by Means of Well (Under Chapter 237, Montana Session Lawa, 1961)							
-	6' to 21' Clay & gravel							•		
-	21' to 40' Sandagravel	Owner	Anton Ivers	<b></b>	Address	Piltevil				
<b>!</b>	and water	Driller	61.com .Comp	705.AL	Sez-Address	K1,900	ala			
<b> </b>	40' to 50'-10" Gravel	Date of 1	Notice of Appro	priation of	Groundwat	PT				
	and A valor		ll started 8/13			_	_	•		
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<b> </b> -	NW 14 SZ III	St	atic Water Level	for non-fle	owing Well.	15"	from G.I	feet.		
		1 1								
<b>T</b>		i i	ut-in Pressure i		-					
	X	Pu	imping Water Le	vel	fee	t at	gal,	per minute.		
		Di	scharge in gal. 1	per min. of	flowing we	11	,	**********		
		He He	w Tested	EDTO 9 861	Leng	th of Test	2 hours			
		-								
L		Ine	marks: (Grave) tion of					ll, and any		
<u> </u> _		-	other	similar per	rtinent info	ormation,	ncluding	number of		
L			acres in	rigated, if	used for ir	rigation)				
	E 12 NW1/4 Sec. 27 T./3.N	R/8W	***************************************	Zone						
-	Indicate location of well	and								
-	place of use, if possible. , small square represents 10		***************************************							
			***************************************			***********				
	Show exact depth of bottom.				********	ace # 7				
	,				Driller	's License	Number			
					ر الم	len	v Ca	mb		
					Thu:II no	's Signatu		//		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

¥162

199543

I received and filed this instrument for record on the following and following in the following in the following in the following country. State of Montana Witness my hoad.

Witness my hoad.

Nantin S. Behner, County Recorder

By Following in the following in t

WATER WELL LOG

STATE ENGINEER

	Owner don't	Johnson	abh	egg Diltouille	Momtene
			ess_Hisocula_M		
	1				•
	Date Started	July 18, 1961 Lit 4 / Life fe	Pate	completed Jal	7 21.196
	Location: 50	96	<u> </u>	<del></del>	
Type of well	Drilled (Dug, driven, bered, e	Equip	ment used C	mrn Drill (Churn, drill, rotary	, ether)
	Domestic 🕶				
In	dustrial [	Drainage 🔲	Other		
Casing: 10" ubo	ve fit 16001 to 4	<b>19'-10</b> "t. Type	leanlean	Size 5"I.D.	14 1be t
Casing:	ft. to	ft. Type		Size	1001
Casing:	ft. to	ft. Type		Size	<del></del>
Perforated or	Screened: Ft.	to ft	Pt	to ft	
Type of screen	or perforation	16			
Static Water I	evel, for non-f	flowing well:	30		feet
Shut-in pressu	re, for flowing	g well:	1b,/sq.	in. on:	<del> </del>
	level50			<b>\-</b>	
How tested:	Deiler				
Length of test	2 hours	- <del> </del>			
Remarks: (Gra	vel packing, co	ementing, packe	rs, type of	shut-off, dept	h of
Put in ex	act location and	file with the Cou	nty Clerk & Re	corder (all 3 Co	pies)
		·			
		(over)			

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## Log of Well

Depth	, feet		
From	То	Description of Material Drilled	
0	6*	216	
6*	291	Send & Gravel	
291	391	Silty Sand & clay (water at 26' with Sand)	
391	401	Sand & gravel	
401	411	Sand & silt	
411	55*	gravel & sand (water)	
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DUPLI	CATE				C	ounty 74	u",	
			ATIMITATION	SYATE TRAT()R (	OF MONT	ANA I		
	Top of Ground		0	FFICE OF	STATE E	GINE	JUN 1	1064
	(Elev. above sea level	)	Notice of				ndwaf	er
+ 1	0 to 6' 211		Approp	apter 237,				GINEER
	6' to 20' Gravel & Clay	Owner	Carl Johnson		Addrew	Piltsvi	lle, Mos	18
-	20' to 31' Boary gravel	Driller	Course 610m	a Comp	705 Alde	T Mente	19	*************
_	A eley		Notice of Appro	-				***************************************
-	31' to 50' Vater, sand ,		ll started 3/			-		***********
	gra vel à ela y	(dug, d	well <b>Drilled</b> Iriven, bored or			ent Used , drill, retar;		11
-	50' to 55'6" Vator , sand	drilled	•	m v.	other)	•		alaaste ===
	A gravel	water (	Use: Domestie Industrial	-	nie)pal 🔲 sinage 🔲	Other [	_	rigation 🔀
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$\vdash$		Show de	epth at which w atrata and heig	ater is eno	ountered, tl	ickness and	l characte:	
		Sign of	) Size and	Prote	) To			<del></del>
-		Drilled Male	Weight of Cooling	(Feet)	(Feet)	Kind Sina	Prom (Feet)	To (Foot)
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<b> </b> -			18.97 # 10	to 50	]	-		 
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L	•	5h	ut-in Pressure		,		•	******
-		¥	drinton v	ith ball		t at		per minute.
Ė		e	scharge in gal.  Ow Tested	per min. or <b>apre 2007</b>	_	th of Test.	41.4	
-			emarks: (Grave	l packing.	_	_	_	
H			tion of	place of u	se of grou	adwater if	not at we	ll, and any number of
F			acres in	rrigated, if	used for ir	rigation) A	Tole &	lewns
-	WE FAMILY Boo 27. TISM BIS			<b>1000</b>				
	Indicate location of well appace of use, if possible. Essential square represents 10 ac	ach	Qu'	rrl-		Lus	ــــــــــــــــــــــــــــــــــــــ	***************************************
-		. <del></del>	······	·····				
<u> </u>	3 Show exact depth of bottom.					's License	Number	***************************************
					XI	Parent	P	W
						xxxxx	· · · · · · · · · · · · · · · · · · ·	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Miner and Geology and Quadruplicate for the Appropriator.

I received and filed this instrument for record on the discount, and the file of Missoula County, State of Moriana Witness my band:

Vision of County Recorder

By Deprity

Physical research of Principle 1988.

functions Water Level 5 18 19 1990 inches in the Communication of the Co

G(		Ар	proved Stock Form—State Pu	blishing Co., Helena, Mon	tana—42234
File No				T12R	1 0
DUPLICATE			COUNDWATER CO	CountyJA	Ceire
1Frma V.	Raterson)Jorgenso (Name of Appropriator	<b>n,</b> o	f(Address)	Bonner	(Town)
County of	34	St	ate of Monta	na.	
The appropriate of the second	N	2. The benefici	al use on which the cl	laim is based. <b>Hous</b>	ehold, lawn,
			roximate date of earl		
		ous the use 1940	has been continuously	since that dat	<b>6</b>
**	E		of groundwater cla		
YE	<b>5</b>	to which w	irrigation, give the atter has been applia	ed and name of	
Indicate point of and place of use, is small square reprint Addition lots 2	if possible. Each resents 10 acres. n Block 1		of withdrawing such well or other means c pump in baseme	of withdrawal nt of dwelling	
7. The date of drawal of gr	commencement and coroundwater 1940	mpletion of the con	struction of the we	ell, wells, or other	r works for with-
8. The depth of	water table twer	ity feet			***************************************
	may be available, the withdrawal of groundw		th of each well or the	e general specifica O feet deep	itions of any other
10. The estimate	d amount of groundwat	er withdrawn each	year 15,768,00	00 gals	***************************************
	ormations encountered in		•		
***************************************		***************************************			
12. Such other i	nformation of a similar book and page of any co	nature as may be	useful in carrying	out the policy of	
4		s	ignature of Owner	Game V. France de Exe	Jengeneral W. Fete son S
Three copies to be	e filed by the owner with	the County Clerk	and Recorder of the	12.31. county in which	63 the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FATTUTE

•		
	•	T. /3 R. /8 County Misseula
File No		T /3" R /8"
DUPLICATE		County Misseula
	STATE OF MONTANA	•
ADM	INISTRATOR OF GROUNDWATER O	CODE
	OFFICE OF STATE ENGINEER	DARCENTE
Declar	ation of Vested Groundwater 1	Rights NOV 7 1963
(Unde	r Chapter 237, Montana Session Laws,	STAIL ENGINEER
1 OTTO KART, HUNNA KART, AC	ES_EUTTREY, of_BOX_5,Notor) (Address)	ATLI TOWN
(Name of Appropri	itor) (Address)	(Town)
County of MISSOULA, have appropriated groundwate	state of MONTANA r according to the Montana laws in ef	fect prior to January 1, 1962, as fol-
lows:		, accept to community of accept the accept
N	2. The beneficial use on which	the claim is baseddomestic
	use, laws, gardens, li	ivestock, chickens.
	3. Date or approximate date of	earliest beneficial use; and how con-
		pproximately year 1913 in
W B	use ever since as far s	as is known.
"	4 The executed at moundantee	
	_	claimed (in miner's inches or gallons per minute.
	•	······································
	5. If used for irrigation, give	the acreage and description of the
8		the acreage and description of the een applied and name of the owner
S.E.14 Sec. 27 T.13NR/8W		9.
	••••••	
Indicate point of appropriation and place of use, if possible.	6. The means of withdrawing	such water from the ground and the
Each small square represents 10 acres.	location of each well or other	er means of withdrawal
	***************************************	
7. The date of commencement a drawal of groundwaterye	nd completion of the construction of the r 1913 as far as is known.	e well, wells, or other works for with-
***************************************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
8. The depth of water table	30 feet.	
9. So far as it may be available, other works for the withdraw	the type, size and depth of each well al of groundwaterdrilled.well,	or the general specifications of any 99 feet desp.
***************************************		
***************************************		
10. The estimated amount of gro	undwater withdrawn each year .appro	oximately4milliongallons
11 The last of formations areases	ered in the drilling of each well if avai	lable .none.eveileble
11. The log of formations encount	eren me dimmis of each went it sast	
***************************************	***************************************	

Signature of Owner. W. T. C.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 6851.

Approved Stock Form—State Publishing Co., Helpna, Montana—42234	<b>→</b> 21	
T 15' R 10		

County.....

File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights are ENGINEER

(Under Chapter 27, Mo. ans Session Laws, 1961)

HAROL	d N. LARSON	BONNER
<b>a</b>	(Name of Appropriator	(Address), ANA (Town)  State of Alondan ANA
County of		ling to the Montana laws in effect prior to January 1, 1962, as follows:
	X	2. The beneficial use on which the claim is based  According to Markette Walley  3. Date or approximate date of earliest beneficial use; and how continuous the use has been want 1943 - Continuous
	E	4. The amount of groundwater claimed (in miner's inches or gallons per minute) ### ################################
dicate poin	2.7 c. 23. T.13 HR./B.W it of appropriation use, if possible. Each represents 10 acres.	to which water has been applied and name of the owner thereof  2 2 1
drawal o	e of commencement and co	mpletion of the construction of the well, wells, or other works for with-
. So far a	s it may be available, the the withdrawal of grounds	type, size and depth of each well or the general specifications of any other rater.
). The estin	nated amount of groundwat	er withdrawn each year 250,000
1. The log o	of formations encountered in	the drilling of each well if available.
reference	to book and page of any e	nature as may be useful in carrying out the policy of this act, including ounty record.
••••••		Signature of Owner Harle D. Jan.
Three copies	to be filed by the owner witl	the County Clerk and Recorder of the county in which the well is located

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 17654

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

aw .	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T /3 B 18 V
DUPLICATE	County Missoula
ADMINIST OFFI	BATOR OF GROUNDWATER CODE OF STATE ENGINEER
Declaration of	Vested Groundwater Rights ENGINEER ter 237, Montana Session Laws, 1961)
V 4 2:4	041 141 10
1. (Name of Appropriator)	of Eltsville Borner (Town)
County of Missoula have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
× 1	2. The beneficial use on which the claim is based. Household yards, yards, or hard stee
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 18.95 — Continuous
W E	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)30 gallous. per minute.
•	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NW 4NEK800 27 T. 13 R. 18	finneth + Virginia Fyotte
Indicate point of appropriation and place of use, if possible. Each	Junilla + Ossquina office
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Electric pump-
7. The date of commencement and complete drawal of groundwater	etion of the construction of the well, wells, or other works for with-
8. The depth of water table. Und	nown
9. So far as it may be available, the typ works for the withdrawal of groundwate	e, size and depth of each well on the general specifications of any other
I hand dug well	20 fet surfact water
for trigati	- A
10. The estimated amount of groundwater	withdrawn each year 35,000,000 gallons
	te drilling of each well if available.
	Unknown
	ture as may be useful in carrying out the policy of this act, including ty record
	- / 1 / 1 / 2 :
	Signature of Owner Denneth Frotte
Three copies to be filed by the owner with th	e County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I received and filed this infirment precord on the day of 1965 at \$1.23 o'che's 1. perma; ent files of Missoula County, State of Mondana Witness 1. Tandil By Mark Recorder Paid Paid Paid

a	Approved Stock Form—State Put.lishing Co., Helena, Montana—42234
File No	T 13 B 18
DUPLICATE	CountyMissoula
	STATE OF MONTANA
<del></del>	MISTRATOR OF GROUNDWATER CODE DECEMBER
•	of Vested Groundwater Rights.
Declaration	of Vested Groundwater Rights, 500 1963
(Under	Chapter 237, Montana Session Laws, 1961)
1. A. Burton and Marie H.	Lohn of (Piltzville) Bonner, Box 432 (Town)
(Name of Appropriate	r) (Address) (Town)
County of MISSOUIA have appropriated groundwater secon	State of Liontana
N	• • • • • • • • • • • • • • • • • • • •
	2. The beneficial use on which the claim is based For household
	purposes, lawn and vegetable garden.
<b>         </b>	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been. Well drille d in 1948; in ontinuous use since then.
*	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) Unable to estimate
	5. If used for irrigation, give the acreage and description of the lands
	to which water has been applied and name of the owner thereof One acre. Location as indicated by "x" in
	diagram. Owner as named above.
Indicate point of appropriation	2024154120152200000000000000000000000000
and place of use, if possible. Each small aquare represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal  1/3 H.P. Jet pump. located in basement of
	rasidanca.
7. The date of commencement and c	completion of the construction of the well, wells, or other works for with-
drawal of groundwater	1948, month unknown.
8. The depth of water table	ble to determine.
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any other
<u> </u>	water Shallow well, approximately 30. deep.
•••••	
10. The estimated amount of groundwa	ater withdrawn each year Unable to determine.
11. The log of formations encountered	in the drilling of each well if availableGravel
***************************************	
12. Such other information of a similar	ar nature as may be useful in carrying out the policy of this act, including
reference to book and page of any	county record
J. June	county record  A Burton Lohn
	a Burton Latin
	Signature of Owner Mais A. Lahu
	Date /2 - 3 / - 6 3
Three armies to be filed by the surrey and	ith the County Clerk and Recorder of the county in which the well is located.
Infoc copies to be thed by the owner wi	the County Cierk and recorder of the county in which the wen is located.
Please answer all questions. If not app	olicable, so state, otherwise the form will be returned.
Original to the County Clerk and Reco	order; Duplicate to the State Engineer; Triplicate to the Montana Burcau of
Mines and Geology, and Quadruplicate f	or the Appropriator. 249

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T/3NR/8W
County Messala
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STAIL ENGINEER
n Alton
(Town) nton (Town) rior to January 1, 1962, as fol-
rior to January 1, 1962, as fol-
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st beneficial use; and how con-
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ed (in miner's inches or gallons
creage and description of the pplied and name of the owner
water from the ground and the
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wells, or other works for with-
general specifications of any
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t the policy of this act, including
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Pay Jos

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

JY.		

Co., Helens	, Mon	tana-4	2234		1
Go., Helens	_	10	14	ľ	

File No
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DUPLICATE

County Misla

#### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## **Declaration of Vested Groundwater Rights**

•	apter 237, Montana Session Laws, 1961) SIAIL ENGINEER
NOTINSON, CAALITYMA	Abel, of BONNER (Town)
(Name of Appropriator)	(Address) (Town)
County of 77.54A	State of MONTANA.  ng to the Montana laws in effect prior to January 1, 1962, as follows:
nave appropriated groundwater according	,
	2. The beneficial use on which the claim is based
<del> </del> <del> </del>	and exegation
\ X	3. Date or approximate date of earliest beneficial use; and how continua
7	ous the use has been 127 Green day similar
	was ariled
W E	was drilled I holises
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands
8	to which water has been applied and name of the owner thereof
VW 4 Sec 27 T /3 R /8W	LA POINTE Add BIK A JOHNSON, CARL I + MABEL
Indicate point of appropriation	JOHNSON, CARL I + Mabel
and place of use, if possible. Each	c mbs many of wishing one make the many she are also had
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
APOINTE Add-LOT7+8	Electric water Jump on let T
9. So far as it may be available, the ty	top of water in well from top of ground up, size and depth of each well or the general specifications of any other
	Casing - 51 fut deep - 25 ft water - wel
Seven It doep put	with electric Pump.
10. The estimated amount of groundwater	r withdrawn each year 7,000,000 Gal
11. The log of formations encountered in	the drilling of each well if available.
•••••••••••••••••••••••••••••••••••••••	
	nature as may be useful in carrying out the policy of this act, including may record
Par. 175 - Back	2- Line 13 makel Walinson
V	Simon of Omn Cold T John
	Signature of Owner Will American
Three copies to be filed by the owner with t	the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

GW :	•			

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<b>4</b>	فر	ረ	- (

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights 15 ENGINEER

Helvin M. Madgen	of P. O. Box 555 Bonner
(Name of Appropriator)	(Address) (Town)
unty of Hissonia	State of Montana
ve appropriated groundwater accordi	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	
0	2. The beneficial use on which the claim is based.
	Domestic Water for three (3) homes
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been Continuous since 1915
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	***************************************
	P. Thomas Developments of the second of the
8	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
1/1W2 Sec. 27 T.13N. R18N	None
cate point of appropriation	#1041-7134-7134-7134-714-714-714-714-714-714-714-714-714-71
place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca
l square represents 10 acres.	tion of each well or other means of withdrawal
drawal of groundwaterAbout	pletion of the construction of the well, wells, or other works for with
drawal of groundwaterAbout	pletion of the construction of the well, wells, or other works for with
The depth of water table	pletion of the construction of the well, wells, or other works for with 915  The pletion of the construction of the well, wells, or other works for with 915  The pletion of the construction of the well, wells, or other works for with 915  The pletion of the construction of the well, wells, or other works for with 915  The pletion of the construction of the well, wells, or other works for with 915  The pletion of the construction of the well, wells, or other works for with 915  The pletion of the construction of the well, wells, or other works for with 915  The pletion of the construction of the well, wells, or other works for with 915  The pletion of the construction of the well, wells, or other works for with 915  The pletion of the construction of the well, wells, or other works for with 915  The pletion of the construction of the well, wells, or other works for with 915  The pletion of the construction of the well, wells, or other works for with 915  The pletion of the construction of the well, wells, or other works for with 915  The pletion of the construction of the well, wells, or other works for with 915  The pletion of the construction of the well, wells, or other works for with 915  The pletion of the construction of the well, wells, or other works for with 915  The pletion of the construction of the well, wells, or other works for with 915  The pletion of the construction of the well, wells, or other works for with 915  The pletion of the construction of the well, wells, or other works for with 915  The pletion of the well, wells, or other works for with 915  The pletion of the well, wells, or other works for with 915  The pletion of the well, wells, or other works for with 915  The pletion of the well, well and 915  The pletion of the well and 915  The ple
The depth of water table	pletion of the construction of the well, wells, or other works for with 1915  The property of the general specifications of any other ter. 6. Gasing, 60 Ft. Beep  The withdrawn each year. Water for three house with lawns; show the drilling of each well if available.
The depth of water table	pletion of the construction of the well, wells, or other works for with \$915  The period of the construction of the well, wells, or other works for with \$915  The period of the construction of the well, wells, or other works for with \$915  The period of the construction of the well, wells, or other works for with \$915  The period of the construction of the well, wells, or other works for with \$915  The period of the construction of the well, wells, or other works for with \$915  The period of the construction of the well, wells, or other works for with \$915  The period of the construction of the well, wells, or other works for with \$915  The period of the construction of the well, wells, or other works for with \$915  The period of the construction of the well, wells, or other works for with \$915  The period of the construction of the well, wells, or other works for with \$915  The period of the construction of the well, wells, or other works for with \$915  The period of the construction of the well, wells, or other works for with \$915  The period of the construction of the well, wells, or other works for with \$915  The period of the construction of the well, wells, or other works for with \$915  The period of the construction of the well, wells, or other works for with \$915  The period of the construction of the well, wells, or other works for with \$915  The period of the construction of the well, well as a second of the construction of the well as a second of the construction of the well, well as a second of the construction of the well, well as a second of the construction of the well, well as a second of the construction of the well as a second of the construction of the well as a second of the construction of the well as a second of the construction of th
The depth of water table	pletion of the construction of the well, wells, or other works for with \$915  Tope, size and depth of each well or the general specifications of any other ter. 6" Gasing, 60 Ft. Deep  The withdrawn each year. Water for three bones with laws; she is allient gallon the drilling of each well if available.  Not. Available.
The depth of water table	pletion of the construction of the well, wells, or other works for with 915  Tope, size and depth of each well or the general specifications of any other for Gasing, 60 Ft. Deep  The withdrawn each year water for three house with laws; she is sillion gallon the drilling of each well if available.  Not Available
The depth of water table	pletion of the construction of the well, wells, or other works for with \$15.  The pe, size and depth of each well or the general specifications of any other ter. 6. Gasing, 60 Ft. Beep  The withdrawn each year. Water for three bones with lawns; sho the drilling of each well if available.  Not. Available.  The policy of this act, including the policy of this act, including the proof.  None
The depth of water table	pletion of the construction of the well, wells, or other works for with 1915  Tope, size and depth of each well or the general specifications of any other ter 6. Gasing, 50 Ft. Deep  Twithdrawn each year. Water for three homes with lawns; she is sillion gallon the drilling of each well if available.  Mot Available  The policy of this act, including the record.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

المعمرا

I received and find this instrument for received Slady vi Dlum 1963 at 1 0 decided min, permanent files of stisshuis C vi Sinde of Montana
Winess my hand:

By Matthia Coupty Recorder
By Matthia South Deputy
Fee 2 Paid

(")

-c_+	—Helena Independent Recor	rd.		5.2
File I	No		9	13N R 18W -2
DUPL	LICATE		(	County /17:55 —
		ADMINISTRAT	ATE OF MONTANA FOR OF GROUNDWATER CODE E OF STATE ENGINEER	DECEIVE
		Declaration of	Vested Groundwater Rights	220 % 1000
			237, Montana Session Laws, 1961)	STATE ENGINEE
1	CLARENCE A &	SHIRLEYJEAN	WILES, of BOX 477(Address)	BONNED
C H I	Sounty of MIESOU nave appropriated groows:	LA undwater accordin	(Address)  State of MONTANE g to the Montana laws in effect pri	or to January 1, 1962, as fol-
	М	2.	The beneficial use on which the claHOUSEHOLD. & IRRIGATION	um is based
		3.	Date or approximate date of earliest tinuous the use has been1940	-continuioù\$
w	<del></del>	E		
		4.	The amount of groundwater claimed per minute)32feat	
	<del>                                      </del>	5.	If used for irrigation, give the ac lands to which water has been app	
	_			
	14 Sec.2.7. Tw.;!		LA POINTS LOTS 5-6-7	13 N. R. 18 " M.P.M.
and	cate point of approp place of use, if p	ossible. 6.	The means of withdrawing such wa	ater from the ground and the
Eacl acre	h small square repres s.	ents 10	location of each well or other mean	
	drawal of groundwate	erJULY1940	ion of the construction of the well, v	***************************************
	_			
,	other works for the w	vithdrawal of grounds6324.	ize and depth of each well or the dwater	
	••••••••••••••••••••••••••••••••••••••			***************************************
	•••••••••••••••••••••••••••••••••••••••			
10.	The estimated amoun	t of groundwater v	withdrawn each year502000	gal.
11.	The log of formations	encountered in the	drilling of each well if available	not available
	***************************************	***************************************		***************************************
12.	reference to book and	page of any count	re as may be useful in carrying out t	\0.101411117;
	**********************************			
			Signature of Owner	Carence a mles hirly Spuff she December 19 199
	<u> </u>			1
Thre locat		y the owner with t	he County Clerk and Recorder of the	e county in which the well
		ne If not annicable	e so state otherwise the form will	he returned

I received and filed this septement for record on the 19 day of 1917 1967 at 1918, o'clock if M, permanent files of Missoula County, State of Montana Witness my hand:

MARTIN 3. BENINER, COUNTY, Recorder By MARTIN 3. BENINER, COUNTY Recorder By MARTIN 2. BENINER, COUNTY Recorder By MARTIN 3. BENINER, COUNTY RECORD RECORD

W 2	* FT			Approved	Stock Form-	-State Publishi	ne Co. Helena	, Montana—4232	
ile No.	<u> </u>	STATE WATE	R CONSERVAT				LSN R.	_	2
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	I.O	Co 2		ADMINISTR	ATOR O	F GROUN	DWATER	CODE	
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_	imbed	ided in	DrillerL15	ertyDril	Ll:ing	Co_Addre	58 <b>)(i.e.e</b>	oula <sub>t</sub> M	ontan
_	tan c 57 - 61 Fine	silty	Date of Notic	e of appropri	iation of	groundwa	terNone	beli?	
	sand. 61 - 63 Fine		Date well sta	rted <b>10/10</b> ,	/66	Date	completed	10/12/6	6
-	grave	l. Some		Drille			ent used drill, rotar		ools
-	63 - 65 Clear	1 COATSO	Water use:	Domestic		'		y or ouner)	ation 🔼
-	grave	ol. Water.	7314	Industrial	<b>-</b>	inage 🔲	Other		
_			met with in	on the diagram irilling, such	as soil, c	lay, shale,	gravel, ro	ck or sand,	etc. Sho
				ch water is en light to which				BCLEF OI WA	ter-beari
_	Í		Size of Drilled	Size and	From (Foot)	To		ERFORATION	8
				i wears i		(Feet)	, ,		
_			Hole	Weight of Chaing	(2001)	(Feet)	Kind Size	From (Feet)	To (Feet)
_ _				of Casing 6 5/8"	_		Kind	From (Fest)	
_ _ _	Watan mtaas	lu ébo wali	6 n	of Chaing	-5	65	Kind	From	
- - -	Vater rises : 26°6" from st	in the wel;	6 n	of Casing 6 5/8"	_		Kind	From (Fest)	
- - - -	Water rises : 26'6" from st	in the well	6 n	of Casing 6 5/8"	_		Kind	From (Fest)	
	Water rises : 26'6" from st	in the wel;	6 n	of Casing 6 5/8"	<b>-</b> 5	65	Kind Size	From (Fost)	(Fool)
- - - -	Water rises : 26°6" from st	in the wel;	6 n	of Childs 6 5/8h OD x ¼*	<b>-</b> 5	65	Kind Size	From (Fost)  O N E	wing w
-   -   -   -	Vater rises : 26'6" from st	in the wel;	Hole 6#	of Childs 6 5/8h OD x ¼*	-5 Si	65 tatic Wat	Xind Sire N er Level essure for F	for non-flo	owing w
	Vater rises : 26°6° from st	in the wel;	Hole 6#	of Childs 6 5/8h OD x ¼*	-5 Si	65 tatic Wat	Kind Size N er Level ssure for F Vater Leve	for non-flowing Well	owing w
-	Water rises : 26'6" from st	in the wel:	Hole 6#	of Childs 6 5/8h OD x ¼*	-5 S:	tatic Wat	Rind Size  N  R  R  R  R  R  R  R  R  R  R  R  R	for non-flo	owing w
	Vater rises : 26°6° from st	in the well	Hole 6#	of Childs 6 5/8h OD x ¼*	-5 Si Si P	tatic Wat hut-in Pres umping V at199	er Level ssure for F Vater Leve	for non-flo	owing wing wing for the control of t
	Water rises : 26°6" from st	in the wel;	Hole 6#	of Childs 6 5/8h OD x ¼*	-5 Si P D	tatic Wat hut-in Pre- umping W at	er Level ssure for F Vater Leve	for non-flo	wing wing wing for the control of th
	Vater rises : 26°6° from st	in the well	Hole 6#	of Childs 6 5/8h OD x ¼*	-5 Si P E D	tatic Wat hut-in Presumping V at	er Level ssure for F Vater Leve gal n gal. per	for non-flo	owing w  Lacate  Company  Comp
	Water rises : 26*6* from st	in the wel;	Hole 6n	of Contag  6 5/8m  OD xx 1/4m	-5 Si Si P D	tatic Wat hut-in Presumping V at	er Level ssure for F Vater Leve gal n gal. per	for non-flo  for non-flo  lowing Well  per minut  min. of flo  Kon-i	owing w  a.c. fe  il. Mon  for  e.e.  owing w  Flowing w
	Vater rises : 26°6° from st	in the well	W W W See Indicate local	of Codes  6 5/8"  OD x X"  N  27. Ta sn I	Si Si P	tatic Wat hut-in Presumping W at	er Level ssure for F Vater Leve gal n gal. per Cest	for non-flowing Well	wing w  Laga.fe  Il.Mon-  ce.  owing w  Clevin  nting, pace
	Water rises : 26*6* from st	in the wel;	W W W W W W W W W W W W W W W W W W W	of Contag  6 5/8m  OD xx 1/4m	Si Si P D L R R and L Each L 40 %	tatic Wat hut-in Pres umping W at	er Level ssure for F Vater Leve gal n gal. per Cest	for non-flowing Well- limin, of flowing the hours with the inch can be to the can be t	wing w  Laga fe  Laga
	Vater rises : 26°6° from st	in the well	w . Mg/4 Mg/cc Indicate loc place of use, small squaracres.	of Codes  6 5/8"  OD x 1/"  N  N  27. Tism is ation of well if possible, we represent to the control of the con	SS SS SS P P L L R R And 1 L Each 1 40 %	tatic Wat thut in Presumping W at190 ischarge i fow Tested ength of T emarks: ( rs, type of ns. wal	er Level ssure for F Vater Level gal n gal. per Cest. 14. Gravel pac shutoff). 1 thron of six ith ope	for non-flowing Well San Lift Probability San Lift	wing w  Laga.fe
	Water rises : 26*6* from st	in the wel;	W W W W W W W W W W W W W W W W W W W	OD x X**  6 5/8* OD x X**  N  27. T1.5N Bation of well if possible, represents the representation of the repre	SS SS P P D H L L R R and L L A A O V L A A A A A A A A A A A A A A A A A A	tatic Wat hut-in Presumping V at	er Level ssure for F Vater Leve gal n gal. per Cest	for non-flowing Well- lowing Well- lowing in hours king, cemer the	wing w  Lagarfee  Lagarfee
	Vater rises : 26°6" from st	in the wel:	W Social Section of the section of t	of Codes  6 5/8"  OD x 1/"  N  N  27. Tism is ation of well if possible, we represent to the control of the con	SS	tatic Wat hut-in Pres umping W at	er Level ssure for F Vater Leve gal n gal. per Cest. 14. Gravel pac shutoff). 1 thron of six ith ope in thi ar same	for non-flowing Well S8. per minut min. of flowing the hours with the first per hours with the f	wing w  Laga fe  Laga
	Water rises : 26*6* from st	in the wel;	w  Market No. 600 Indicate locuplace of use, small squares.  Appnda: year aft number tion).	of Codes  6 5/8n  OD x Kn  N  N  And Tish Heating of well  if possible, represents  the possible of represents the possible of represents the possible of represents the possible of represents the possible of represents the possible of represents the possible of represents the possible of represents the possible of represents the possible of represents the possible of represents the possible of represents the possible of represents the possible of represents the possible of represents the possible of represents the possible of represents the possible of represents the possible of represents the possible of represents the possible of represents the possible of represents the possible of represents the possible of represents the possible of represents the possible of represents	SS	tatic Wat hut-in Predumping Wat	er Level ssure for F Vater Leve gal n gal. per Gravel pac shutoff) 1 thron of sin ar sane hey (56) ainage or data (i.e.:	for non-flowing Well San bottom water water in the control of the	wing wing wing wing wing wing wing wing
	Water rises: 26'6" from st	in the wel:	w  Market No. 600 Indicate locuplace of use, small squares.  Appnda: year aft number tion).	of Codes  6 5/8"  OD x X."  N  And The Station of well  if possible, i	SS	tatic Wat hut-in Predumping Wat	er Level ssure for F Vater Leve gal n gal. per Gravel pac shutoff) 1 thron of sin ar sane hey (56) ainage or data (i.e.:	for non-flowing Well San bottom water water in the control of the	wing w.  i.a.m.fe  i.a.m.f

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Num
Driller's Signature

41575

D 250449

Par system

d at rates less than 25 to 50 percent of the tested capacity of

Detroit when the southern

TOTAL STREET

DRILLER'S LOG

Indicate the character, color, thick-

gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

Top of Ground

tness of strata such as soil, clay, sand,

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by d by the owner with the County C which the well is located, last o	Jerk and I	Recorder i	n the cour	filed ity in	From (Feet)	(Feet)	Of call Of a	
Please answer all questions. If no form may be returned.				e the	<u>-e-</u>	3-	Block Dirt	
totti tiley be reformed.					3	_12_	Clay_and_Grave!	
Owner George M. Of	to	For Admir	nistrator's U	50	<b>12</b>	_28	Sond_ond_Yater	
Address Benner, Montana	File	29	8151	/	28	50_	Scod, Gravel & Wate	W
Well location: Plitzvii	10	Luces 12:1	nvev ö	7,1970			بين بين بين بين الله بين ها البين بين ها بين	
Date well started Sept 1		•	•••••	1				
completed Sept 2, 15	70		·····				ادر بازد الله و الله الله و الله الله و الله الله	
Type of well	•••••		*****************					
	ortti	driven, bored	or other)				الله شقة الأسد خلاف قبل الكريد الله الله عليه الله الله عليه الله وحدة الله وجه الله وجه الله وجه ا وأنه الله الله الله الله الله الله الله ال	
-	☐ Othe	r 🗆 *     (	Garden/Lav	vn □				
*Describe								
USE: If used for Irrigation, ind state number of acres and	ustrial, dra location or	inage or other dat	other. Ex la (i.e. Lot,	plain, Block			س ک سرم به	4
and Addition).		************	***********					1
ESTIMATED ANNUAL WITHDRAW	/AL							1
Size of Size and From Drilled Weight (Fox)	Te (Feet)		ERFORATION					} :
Hole of Casing	(# <del>==</del> 0)	Kind	From	To (Feet)				1
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\_\_\_ Show exact depth of bottom

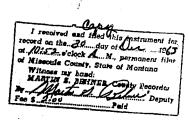
47960

#2076

-	
GW /	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File	No. 13 18 W
DUF	STATE OF MONTANA  ADMINISTRATGE OF GEOUNDWATER CODE  OFFICE OF STATE ENGINEER  County  DEC 30 1963
	Declaration of Vested Groundwater Rights AIE ENGINET?
	(Name of Appropriator)  (Name of Appropriator)  (Address)  (Town)  Ounty of State of State of State of January 1, 1962, as follows:
[.	2. The beneficial use on which the claim is based.
Ė	3. Date or approximate date of earliest beneficial use; and how continuous use has been the first for the continuous
*	e Elic Gusafe in tilled by soi em 1734
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Conty Lann Agricultury.
Indi	cate point of appropriation place of use, if possible. Each
gma.	square represents 10 acres.  6. The means of withdrawing such water from the groupd and the location of each well or other means of withdraws.  1. The means of withdrawing such water from the groupd and the location of the same of the
7.	The date of commencement and completion of the fonstruction of the well, wells, or other works for with drawal of groundwater.
	The depth of water table Dfeet Sail tens measured in 1917
9.	So far as it may be available, the type, six and depth of each well or the general specifications of any other works for the withdrawel of groundwater. One generally filly flame and the control of the fill of t
••	The estimated amount of groundwater withdrawn each year NA known
11.	The log of formations encountered in the drilling of each well if available Totavailable
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any sounty record.
	Signature of Owner Alfred Teterson
	Date Dec 28 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.



DUPLICATE

Wila	Nο		

T...13N R. 18H

County ... Missoula .....

STATE OF MONTANA - 120	7 TV =
ADMINISTRATOR OF GROUNDWATER	CODE
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	,,

Top	of Ground	
(Elev.	above sea	Approx. level33501)

#### JAN 3 Notice of Completion of Groundwater Appropriation by Mean's of Wellin

Well pit Gravel and cobblestones mixed in tan silty

(Under Chapter 237, Montana Session Laws, 1961) Box 157

olay. Ten silty clay. Some gravel mixed OwnerRoy & Lets Vick ......Address Milltown, Wontana Driller...Liberty...Drilling...Co......AddressMissoula,...Montans...

in. Silty gravel. Date of Notice of Appropriation of Groundwater....None.. #11ed .....

Seeps of water. Fine sand and some fine gravel.

Date well started.......Date Completed......

Some water. 76 - 81 Clean coarse sund and gravel. Water. Water rises to 37

feet from surface.

..... Equipment Used Cable tools Type of well......Drilled. (Churn, drill, rotary or (dug, driven, bored or drilled)

Municipal [

Drainage [

Water Use: Domestic Industrial

Other 🔲 Irrigation Ty Stock

Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of waterbearing strata and height to which water rises in the well.

Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	PERFORATIONS			
Hole	Casing			Kind Size	From (Feet)	To (Feet	
6 in	6 5/8" OD X 17 # pr f	-5	81	25	) N E		
	[						
	1					1	

Mates & Bounds Descript-ion in Buttrey comes an official addition of Missouls County Kontans

SE. 1/4 ..... Sec. 27 T. 13N R.18W

Indicate location of well and

place of use, if possible. Each small square represents 10 acres. Shut-in Pressure for Flowing Well.....Non-flowing.....

Pumping Water Level....54......feet at....70......gal. per minute.

How Tested Air 1464 pump ..... Length of Test ..... 2 hrs

Remarks: (Gravel packing, cemeuting, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of

> acres irrigated, if used for irrigation) ... A ... forged .. stock drive shoe is welded to the bottom of the casing...All.water.is-entering.the.well-through the open bottom of the six inch casing.

Show exact depth of bottom.

Bottom of well 81 ft.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I received and filed this fearument for record on the 3 may of the files of Missocial County, State of Montana Witness my head:

Witness my head:

Witness my head:

Witness my head:

FRATIN S BONSE, County Recorder

By A Policy Peid

May Complete 34

11. The log of formations encountered in the drilling of each well if available Had to chief desper on account of ianal.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner Adalasia Adalasia Adalasia Date 12 29 - 63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

• •	
	Approved Stock FormState Publishing Co., Helena, Montana-42234
3 No	T.13 H R 18 V
PLICATE	County MISSOULA
OF Declaration	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER  of Vested Groundwater Rights  apter 237, Montana Session Laws, 1961) STATE  LIV
Luke M. & Nettie Harris	Route 4, Missoula
(Name of Appropriator)	(Address) (Town)
W Sec. 28 T 13 K 18 W	4. The amount of groundwater claimed (in miner's inches or gallon per minute)  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there irrigation of approximately 1/2 acre of garden and lawn.
dicate point of appropriation d place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal strong shallow water area spring strong water area shallow water area spring stopping.
drawal of groundwater.	pletion of the construction of the well, wells, or other works for with
	***************************************
The depth of water table. 15 to 20	n.

10. The estimated amount of groundwater withdrawn each year 215,000 gel estimated

11. The log of formations encountered in the drilling of each well if available. There is no log available. The well was haim one down approximately 6 to 8 ft. further, A well house was constructed over the well.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. The only other information is that this well is located 227t, from our dwelling house.

NOTARY PURILE For The State of Montana Residing at Misseula, Montana

Signature of Owner " Mettie M Harris

Date 12-22-63

May Commission Expires May 1, 1960.

Three vories to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I received the filed this theirument for recording the file of the file of Manager of Manager Witness my hand:

BY SERVICE COUNTY, State of Manager Witness my hand:

BY Peputy

Deputy

returned.

Driller's Signature. Canp

Brilling & Fump Supply 45684 I received and filed this Instrument for record on the 2 k any of ACM. 19 and of 18 and 19 and 18 and 18 and 19 and 18 and 18 and 18 and 19 and 19 and 18 and 19 an

2	Approved Stock Form-State Publishing Co., Helena, Montana-48642
No	т /d R /8 )У
	WATER RESOURCES BOARD ECEIVED County Tracks
TOG	STATE OF MONTANA
	CT 5 1987 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Top of Ground	
(Elev. above sea level	Notice of Completion of Groundwater
	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
-	(Under Chapter 237, Montana Session Laws, 1961)
0 to 6' Pft	
6' to 30' Clay & Grave	Owner Eims Whiteley Address Sex 512, Senner, New 7448
	Driller Cam Cam 1522 3. Midress
_ 30' to 57' Sand, gravel	Date of Notice of appropriation of groundwater
water	Date well started Date completed 9/19/62
- }	Type of well Drilled Equipment used Chura drill  (Dug. driven, boxed or drilled) (Chura drill, rotary or other
	(Dug, driven, bored or drilled) (Churn drill, rotary or other
	Water use: Domestic Municipal Stock Irrigation ☐ Industrial Drainage Other ☐
_	Indicate on the diagram the character and thickness of the different strat
	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearin
-	strata and height to which the water rises in the well.
	Size of Size and From To PERFORATIONS  Dyilled Weight (Fost) (Fost)
- 1	Fiele of Casing Kind From To (Fost)
	5"   5"   .D.   17# to foot
•	G.L. to
	57' Nene
	N Static Water Level for non-flowing we
-	Shut-in Pressure for Flowing Well
	Pumping Water Levelfe
- ]	gal, per minute.  Discharge in gal, per min, of flowing we
•	Discharge in gar. per man ve norms we
-	How Tested Compresser
•	SE 4 2/5 /3N /Sw Jength of Test. 1 hear.
	Remarks: (Gravel packing, cementing, pacers, type of shutoff)
	4Sec
.	place of use, if possible. Each small square represents 40
-	acres.
. 1	/A41
-	USE—If used for irrigation, industrial, drainage or other. Explain, sta
.	number of acres and location or other data (i.e.: Lot, Block and Addition).
-	wor.,
-	
Show exact depth of bottom.	
	License # 7
his form to be prepared by driller, and three centy Clerk and Recorder in the county in w	e copies to be filed by the owner with the
ained by driller.	· · · · · · · · · · · · · · · · · · ·
-,	do // //

I received and filed this Instrument for record on the S. doy of All 19 for the S. doy of the S. doy

~ <b>.</b>		Approved	Stock Porm-	–State Publichi	ng Ja., Helena,	Montana—423.	···•
No. STATE WA	TER CONSERVATION	ON RITHER		ТТ	/3 R	18,	-34
LICATE	AUG 19 1966			Cour	ity. Mi 1850	,	······································
LOG But an a	McDarmoss	LOMOTHER TH	ATOR O	OF MONT F GROUN	TWATER	CODE	
Top of Ground  Cc. in.  Definition  (Elev. above sea level Dicker.	man of the state o	OFF	OE OF	STATE E	IGINEER		
(Elev. above sea level Dickart	Noti	ce_of C	omple	etion o	f Grou	ındwat	er
pit	A	bb. ob. ı	011011	by Me Ter jan	alle o	11011	
	(1	Under Chap					
	Owner			Addro			
Gravel& cobbleatones	-						W
	Driller <b>Don</b>				-		**********
	Date of Notice			-			
Gravel & Water	Date well star						
17'	Type of well. (Dug, Driven,	bo <b>prille</b>	<b>(j</b> d)	Equipme (Churn	ent used drill, rot¶	awruh Dri	12
Clay & Gravel	Water use:		Mu:	nicipal 🔲		k 🔲 Irrig	ation [
	Indicate o	n the diagra	<del></del>				rent str
23'	met with in d depth at which	h water is er	:countere	d, thicknes	s and char	ck or sand, acter of wa	etc. Si ter-bear
	strata and hei				the well.		
Gravel & Water	Since of Drilled Hote	Size and Weight of Cooling	(Feet)	(Feet)	. Fied	From	70
271- Botton	6*	6"	50	~~	3170	(Peet)	(Feet)
	- 1	17#	יכ ן	27'	None		
	j						
		N IX	°	static Wat	er Level	for non-flo	wing v
		1	s	hut-in Pre	saure for F	lowing We	
			F	umping V	Vater Leve	·l15*	
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			^	omenarke i	n Ren ber		
1		1	I	Iow Tested	Pumb	1	<u>!/a</u>
	<u> </u>	8		ength of T	est	Ang, ceme	
		1/ -/ E .				cring, center	
	Ne 1 Sec. Sec. Indicate loca	tion of wel	land			None	•••••••
	place of use, small square						•••••••
•	acres.	*****		***************	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		***********
	40444444		*********		(Cor	ntinue on re	verse s
•	USE—If use number	l for irrigs					
.	tion).				<b>,-</b>		
E	•						
		House	hold				*************

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the wall is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature